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# Tobacco Stocks Report as of April 1,1968



U. S. DEPARTMENT OF AGRICULTURE

Consumer and Marketing Service Tobacco Division

The Tobacco Stocks and Standards Act provides for a quarterly report of tobacco stocks. These reports, based on information filed by manufacturers, dealers, and others, are prepared by the Tobacco Division of the Consumer and Marketing Service.

U. S. DEFF. OF AGAIGUETURA.

NATIONAL ACCURRENCES AND ABENAR.

Stephen E. Wrather Director, Tobacco Division.

#### JU.1 / 1505

Washington, D. C. May 21, 1968

#### **CURRENT SERIAL RECORDS**

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#### BRIEF CLASSIFICATION OF LEAF TOBACCO

(Covering classes and types)

#### CLASS 1, FLUE-CURED TYPES

Type 11: Old Belt flue-cured; produced in the Piedmont sections of Virginia and North Carolina.

Type 12: Eastern North Carolina flue-cured; produced in the coastal sections of North Carolina, north of the South River.

Type 13: South Carolina flue-cured; produced in the coastal sections of South Carolina and the south-eastern counties of North Carolina, south of the South River.

Type 14. Georgia and Florida flue-cured; produced in southern Georgia and northern Florida.

#### CLASS 2, FIRE-CURED TYPES

Type 21: Virginia fire-cured; produced in the Piedmont and mountain sections of Virginia.

Type 22: Tennessee-Kentucky fire-cured, eastern district, Clarksville, Springfield, and Hopkins-ville; produced in a section east of the Tennessee River, in southern Kentucky and northern Tennessee.

Type 23: Kentucky-Tennessee fire-cured, western district, Mayfield, and Murray; produced in a section between the Tennessee, Ohio, and Mississippi rivers in western Kentucky and northwestern Tennessee.

#### CLASS 3, AIR-CURED TYPES

#### LIGHT AIR-CURED (CLASS 3a)

Type 31: Burley; produced in Kentucky, Tennessee, Ohio, Indiana, West Virginia, Virginia, North Carolina, and Missouri.

Type 32: Southern Maryland; produced in five counties of southern Maryland--Prince Georges, Anne Arundel, Calvert, Charles, and St. Marys.

#### DARK AIR-CURED (CLASS 3b)

Type 35: One Sucker; produced in north-central Tennessee and south-central Kentucky.

Type 36: Green River; produced in the northern part of Kentucky in the territory adjacent to Owensboro and Henderson.

Type 37; Virginia sun-cured; produced in central Virginia, north of the James River.

#### CLASS 4, CIGAR-FILLER TYPES

Type 41: Pennsylvania Seedleaf; produced in Lancaster County, Pa., and the adjoining counties.

Type 42-44: Ohio filler; produced in the Miami Valley

section of Ohio and extending into Indiana.

Type 46: Puerto Rican sun-grown, including primed (Deshojado) and stalk-cut (Mata); produced on the Island of Puerto Rico.

#### CLASS 5, CIGAR-BINDER TYPES

Type 51: Connecticut Broadleaf; produced in the Connecticut Valley sections of Connecticut and Massachusetts.

Type 52: Connecticut Havana Seed; produced in the Connecticut and Housatonic Valley sections of Connecticut and Massachusetts.

Type 54: Southern Wisconsin; produced in Wisconsin, south and east of the Wisconsin River.

Type 55: Northern Wisconsin; produced in Wisconsin, north and west of the Wisconsin River, and in eastern Minnesota.

#### CLASS 6, CIGAR-WRAPPER TYPES

Type 61: Connecticut Shade; produced in the Connecticut Valley sections of Connecticut and Massa-chusetts.

Type 62: Georgia and Florida Shade; produced in southwestern Georgia and north-central Florida.

# MISCELLANEOUS TYPES OF DOMESTIC TOBACCO

Type 72: Louisiana Perique.

Type 73: All domestic types of tobacco not otherwise classified.

#### FOREIGN TYPES

Type 81: Cuba.

Type 82: Indonesia.

Type 83: Philippine Islands.

Type 84: Brazil.

Type 85: Colombia.

Type 86: Dominican Republic.

Type 87: Paraguay.

Type 88: All foreign-grown cigar-leaf

not otherwise classified.

Type 90: Foreign-grown cigarette and smoking tobacco (Turkish and other).

STOCKS OF LEAF TOBACCO OWNED BY DEALERS AND MANUFACTURERS 1/2/

#### Total leaf stocks decline from last year

Stocks of leaf tobacco in the United States and Puerto Rico on April 1, 1968, totaled 5,309 million pounds (farm-sales weight). This is a decline of 30 million pounds from the inventory of April 1, 1967. The 1967 crop of about 1,984 million pounds was in stocks on April 1, with the exception of Maryland and some Puerto Rican tobacco. About 220 million pounds were marketed during the quarter.

The largest single factor in the overall decline was the stocks of burley tobacco which were down 51 million pounds from April 1, 1967.

Imported cigar leaf stocks were 8 million pounds lower and fire-cured was down 9 million pounds. Only two domestic types showed any increase from a year ago but inventories of imported cigarette leaf rose to a new all time high for any quarter.

Stocks as of April 1, 1968, included 1,225 million pounds (farm-sales weight) of leaf tobacco under Government loan. This was 94 million pounds above April 1, 1967 (1,131 million). These loan stocks were divided as follows: flue-cured, 819.4 million pounds; burley, 328.5 million; Maryland, 17.1 million; fire-cured, 27.3 million; dark air-cured, 19.2 million; and cigar leaf, 13.3 million pounds.

<sup>1/</sup> Figures quoted for type totals in this summary are the farm-sales-weight equivalent of reported stocks. (See tables in body of report for reported weight basis.) This report is issued quarterly.

<sup>2/</sup> All Government loan stocks are reported by Grower Cooperatives, which are considered dealers for stocks-reporting purposes.

#### CIGARETTE-LEAF STOCKS

Inventories of flue-cured higher

Maryland and burley lower

Foreign-grown cigarette leaf at record level

<u>Flue-cured</u> stocks totaled 2,588 million pounds on April 1, 1968, an increase of 14 million pounds from holdings a year earlier. A small amount of flue-cured was marketed during the first quarter of 1968.

Inventories of <u>burley</u> were reported at 1,626 million pounds, down 51 million from last April 1 (1,677 million). Sales during the first quarter were about 101 million pounds.

Maryland holdings on April 1 were 78.6 million pounds -- down 3.6 million from last year (82.2). The 1967 crop, estimated at 36.3 million pounds, will be marketed during the April-July period this year.

Stocks of <u>foreign-grown cigarette and smoking tobacco</u> (Turkish and other) totaled 459 million pounds -- 67 million above the previous April 1 and a new record for any quarter.

#### DARK TOBACCO STOCKS

#### All dark types lower

Fire-cured stocks reported at 119 million pounds on this April 1 were 9 million below those reported last April 1 (128 million). All types showed declines. Marketing of the 1967 crop was completed in the first quarter with about 34 million pounds of the 36.4 million pound crop being marketed in the January-March period. Virginia fire-cured stocks on this April 1 were 16.4 million; Kentucky-Tennessee Eastern District, 80.8 million; and Western District, 21.5 million.

Holdings of <u>dark air-cured</u>, totaling 68.7 million pounds on April 1, 1968, were 6.9 million pounds lower than last April 1. Sales of the 1967 crop, totaling 16.7 million pounds, were completed during the quarter. Of the total, about 8.0 million pounds were sold in the January-March period. Inventories of dark air-cured, as of April 1, 1968, by types were as follows: One-Sucker, 39.4 million pounds; Green River, 24.5 million; and Virginia sun-cured, 4.8 million pounds.

#### CIGAR-LEAF STOCKS

#### Both domestic and foreign leaf show sizable declines

Inventories of all domestic-grown cigar tobacco, including Puerto Rican, totaled 281.8 million pounds (farm-sales weight) on April 1, 1968. This total was a decline of 30.5 million pounds from stocks reported last April 1, (312.3 million). The 1967 cigar-leaf production of 90.2 million was in stocks by this April 1 except for a small volume consisting primarily of the Puerto Rico crop. Holdings of foreign-grown cigar leaf were 83.2 million pounds, a decrease of 8.0 million from the previous April report (91.1 million).

Holdings of <u>cigar filler</u> types on April 1, 1968, totaled 181.8 million pounds—25.0 million less than the figure reported last year (206.8 million). All types shared in the decline and their inventories this April 1 are as follows: Pennsylvania filler, 129.8 million pounds; Ohio, 15.3 million; and Puerto Rican, 36.6 million.

<u>Cigar binder</u> stocks totaled 73.1 million pounds -- a drop of 4.6 million from last year (77.7 million). Only Northern Wisconsin showed an increase. Inventories by types on April 1, 1968, were: Connecticut Valley Broadleaf, 11.3 million pounds; Connecticut Valley Havana Seed, 4.2 million; Southern Wisconsin, 23.5 million; and Northern Wisconsin, 34.0 million pounds.

Shade-grown cigar leaf stocks of 27.0 million pounds were 0.8 million lower than those reported April 1, 1967 (27.8 million). Stocks of Georgia-Florida were slightly higher. As of April 1, 1968, holdings of Connecticut Valley Shade were 15.9 million pounds; and Georgia-Florida Shade, 11.1 million pounds.

Stocks of <u>Cuban (Havana)</u> leaf, reported at 2.9 million pounds, were down 1.9 million pounds from last year (4.8 million). <u>Philippine Islands</u> (Manila) stocks totaled 26.7 million pounds—down 6.9 million from a year ago (33.6 million pounds). Stocks of <u>Indonesian</u> leaf were 5.0 million pounds; <u>Brazilian</u>, 10.1 million; <u>Colombian</u>, 8.9 million; <u>Dominican Republic</u>, 16.8 million; <u>Paraguay</u>, 2.3 million; and other foreign—grown, 10.4 million.

#### STOCKS OF TOBACCO SHEET (see table 4)

#### Stocks represented in tobacco sheet continue to increase

Stocks of leaf represented in inventories of "tobacco sheet" totaled 25.2 million pounds (reported weight) compared with 19.8 million on the previous April 1. Of the total in "tobacco sheet" this April 1, 21.9 million pounds were for use in cigarettes and smoking tobacco, and 3.3 million for cigar binder, including a small quantity for wrappers.

Table 1.--Factors for adjusting stocks reported by dealers and manufacturers to a farm-sales-weight equivalent, by types of tobacco

#### AUCTION MARKET AREAS (Types 11-37) 1/

		Fa	ctors to multi	ply by to	convert	<u> </u>	·
Type name	Type	Stemmed	stocks to -	Unstem	med stock	ts to -	
Type name	number	Unstemmed equivalent	: Farm-sales : weight : equivalent	:е	-sales-we quivalent acked we:		
		:	· eduivalent	:	acked_wc.	- AII-	
Flue-cured	11-14	1.295	1.450	:	1.12		
Virginia fire-cured	21	1.299	1,598	:	1.23		
Tenn. and Ky. fire-cured .	22-23	1.324	<u>2</u> / 1.471	:	1.04		
Burley	31	1.345	1,506	:	1.12		
Southern Maryland	32	1.373	1.400	:	1.02		
One Sucker	35	1.413	1,554	• •	1.10		
Green River	36	: 1.389	1.570	:	1.13		
Virginia sun-cured	37	: 1.326 :	1.538	:	1.16		
Miscellaneous domestic	72-73	1.333	1.493	:	1.12		
		DOME	STIC-GROWN CIG	AR LEAF (T	ypes 41-	52)	
		•		: :			Average for
		•	2/	: Sweated:		sales : weight :	Jan. 1, 1968
		•	<b>4</b>	: 3/ :		3/ :	3/
Pennsylvania Seedleaf :	41	1.444	1.718	: 1.19	1.05	1.00	1.02
Ohio	42-44	1.454	1.730	: 1.19	1.05	1.00	1.15
Puerto Rican	46	1.314	1.551	: 1.18	1.16	1.00	(1.17 U.S. (1.14 P.R.
Connecticut Broadleaf	51	1.375	1.622	: 1.18	1.04	1.00	1.06
Connecticut Havana Seed . :	52	1.386	1.635	: 1.18	1.04	1.00	1.14
Southern Wisconsin	54	: 1.383	1.687	: 1.22	1.06	1.00	1.02
Northern Wisconsin	55	: 1.404	1.713	: 1.22	1.06	1.00	1.04
Connecticut Shade	61	1.245	1.419	: 1.14	1.10	1.00	1.09
Ga. and Fla. Shade	62	1.235	1.408	: 1.14	1.10	1.00	1.13
		-	IMPORTED LE	AF (Types	81-90)		
		•		:			
Cigar leaf	: 81-88 :	: 1.400 :	1.624	:	1.16		

<sup>1/</sup> Types 11-37 are reported on the basis of packed weight.

<sup>2/</sup> Farm-sales-weight equivalent based on unstemmed sweated weight factor.

<sup>2/</sup> The instructions for reporting unstemmed cigar-leaf of the domestic types require that dealers and manufacturers indicate the weight basis on which the tobacco is reported, namely, farm-sales weight, marked weight, or sweated weight. The stocks are converted to the farm-sales-weight equivalent on the basis of average factors reflecting the percentage reported each quarter in each of these three categories.

Table 2.--Stocks of leaf tobacco owned by dealers and manufacturers, by types, converted to a farm-sales-weight equivalent,
April 1, 1968, compared with other quarters 1/2

## FARM-SALES WEIGHT

	: : U.S.	:	April 1		:		
Type name	: type	:	:	:	January 1,	October 1,	July 1,
	: number	: 1968	: 1967	: 1966	1968	1967	1967
	:	: 1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.
Flue-cured	: <u>11-14</u>	2,588,334	2,574,347	2,679,523	2,843,634	2,620,959	2,272,524
Udmatata filma aumad	: 21	16 490	17 961	21 050	1/ 5/0	1/ 020	16 505
Virginia fire-cured Tennessee and Kentucky fire-cured (Eastern District)	: 21 : 22	: 16,489 : 80,774	17,861 84,177	21,050 88,047	14,568 62,946	14,839 71,430	16,525 78,128
Kentucky and Tennessee fire-cured (Western District)	23	21,484	25,946	26,436	17,458	19,856	22,875
Total Fire-cured	: 21-23	118,747	127,984	135,533	94,972	106,125	117,528
Burley	· : 31	1,625,801	1,676,788	1,694,728	1,665,768	1,381,539	1,526,145
Southern Maryland	:32	: 78,560	82,215	81,474	86,276	95,582	103,963
Total Light Air-cured		1,704,361	1,759,003	1,776,202	1,752,044	1,477,121	1,630,108
One Sucker	: 35	: 39,447	44,263	44,353	38,376	37,352	40,401
Green River	: 36	24,516	26,298	25,237	23,078	23,147	24,329
Virginia sun-cured	:37	: 4,771	5,004	5,280	4,461	4,157	4,657
Total Dark Air-cured	35-37	68,734	75,565	74,870	65,915	64,656	69,387
Pennsylvania Seedleaf	: 41	129,836	138,280	142,760	100,298	112,291	123,246
Ohio Filler (Miami Valley) Puerto Rican:	: 42-44	15,322	18,201	19,244	14,177	15,520	17,812
In United States	: 46	: 13,592	12,956	16,202	15,196	9,822	11,320
In Puerto Rico	: 46	22,967	37,357	43,091	21,948	30,645	39,320
Total Cigar-filler		: 181,717 :	206,794	221,297	151,619	168,278	191,698
Connecticut Valley Broadleaf	: 51	: 11,293	14,335	15,797	9,019	11,846	13,954
Connecticut Valley Havana Seed		: 4,229	5,472	6,571	4,678	4,543	4,829
Southern Wisconsin		: 23,515	25,500	26,390	18,468	20,701	22,976
Northern Wisconsin	: 55	: 34,020	32,354	32,749	29,089	29,330	30,735
Total Cigar-binder		73,057	77,661	81,507	61,254	66,420	72,494
Connecticut shade	: 61	: 15,862	17,955	18,825	19,897	18,634	16,012
Georgia and Florida shade	:62	: 11,125	9.873	10,323	11,651	10,895	8,685
Total Cigar-wrapper		26,987	27,828	29,148	31,548	29,529	24,697
Perique	: 72	754	871	1,027	583	745	821
Other Miscellaneous Domestic 2/	:73	: 4,059	6,035	4,051	2,999	4,001	4,458
Total Miscellaneous Domestic		: 4,813	6,906	5,078	3,582	4,746	5,279
Cuba		2,892	4,835	7,844	3,213	3,632	4,168
Indonesia	: 82	4,995	5,606	6,629	4,572	5,037	4,991
Philippine Islands		: 26,697	33,606	47,170	28,239	30,068	31,321
Brazil		: 10,145	12,851	15,284	8,446	10,622	12,547
Colombia		: 8,883	9,702	15,883	9,301	10,963	13,889
Dominican Republic		: 16,810	11,266	15,031	9,464	10,155	11,510
Paraguay		: 2,266	1,700	4,305	2,780	2,297	2,014
Other foreign-grown cigar-leaf	: 88 : 81-88	: 10,434 : 83,122	11,499 91,065	10,601 122,747	11,881	12,097 84,871	11,270 91,710
Total Imported Cigar-leaf	. 01-00	: 03,122	71,000	144,141	77,896	04,0/1	71./10
Foreign-grown cigarette & smoking tobacco (Turkish and other)	: :90	459,448	392,043	352,963	403,337	372,149	404,522
Total all Types	: : 11-90	: : 5,309,320	5,339,196	5,478,868	5,485,801	4,994,854	4,879,947

 $<sup>\</sup>underline{ extsf{J}}$  Totals include stocks of leaf reported in tobacco sheet. See separate reporting in tables 3 and 4.

<sup>2/</sup> For explanation of stocks included in this classification, see footnote 5 on page 11.

Table 3. --Stocks of leaf tobacco, including leaf in tobacco sheet 1/, by types and, where applicable, by groups of grades, owned by dealers and manufacturers, April 1, 1968 compared with April 1, 1967, and January 1, 1968.

REPORTED WEIGHT

Types 11-14 - FLUE-CURED

Type 11, 01	d and Middle Be	lt flue-cured							
Group	:	April 1, 1968 2	/ :	Apri1	1, 1967	:	Janua	ry 1, 1968	
		: Stemmed :				: Total :			
	: 1,000 lb.	1,000 lb.	1,000 lb. :	1,000 lb.	1,000 lb.	1,000 lb. :	1,000 lb.	1,000 lb.	1,000 1ь.
Total Leaf	: 434,724	339,250	773,974 :	383,476	401,734	785,210 :	467,800	376,563	844,363_
Tema 12 Fa	stern North Car	olina flue-cure	d						
Total Leaf	: 235,679	380,297	615,976 :	232,999	373,932	606,931 :	266,888	411,991	678,879
Trung 13 Co	outh Carolina fl	ue_cured (inclu	ding Southeas	tern North (	Carolina)				
	: 130,483	264,215	394,698 :	100,849	285,603	386,452 :	141,850	292,797	434,647
Tuno 1/ Co	orgia and Flori	da flue-cured							
Total Leaf		121,151	188,639 :	53,250	110,701	163,951 :	77,713	134,049	211,762
Tunos 11 14	Total flue-cur	od							
Total Leaf	: 868,374	1,104,913	1,973,287:	770,574	1,171,970	1,942,544:	954,251	1,215,400	2,169,651
Other Leaf		9,153 1,114,066	9,474:	771,462	7,554 1,179,524	8,442 : 1,950,986 :	954,308	8,606 1,224,006	8,663 2,178,314
Total	: 868,695	1,114,000	1,982,761 :	771,462	1,179,324	1,530,580 ;	934,308	1,224,000	2,170,314
				Whee or or	EIDE OIDE				
Type 21, Vi	rginia fire-cur	ed	Т	1res 21-23	- FIRE-CURE				
Total Leaf		34	13,396 :	14,328	149	14,477 :	11,774	54	11,828
Type 22. Te	ennessee and Ken	tucky fire-cure	d (Eastern Dí	strict)					
Total Leaf	: 76,953	505	77,458 :	80,029	644	80,673:	59,888	450	60,338
T 22 Vo	entucky and Tenn	occoo fire ouro	d (Wastern Di	etrict)					
Total Leaf		essee fire-core	20,657 :	24,901	33	24,934 :	16,780	5	16,785
		1							
Total Leaf	3, Total fire-cu : 110,971	red 540	111,511 :	119,258	826	120,084 :	88,442	509	88,951
			TYPE	S 31-32 - I	LIGHT AIR-CUR	ED			
Type 31, Bu								750 150	3 01/ 001
Total Leaf Other Leaf	: 355,931 1/: 1,557	807,144 6,544	1,163,075 : 8,101 :	347,083 642	849,947 4,858	1,197,030 : 5,500 :	458,781 1,572	758,150 5,577	7,149
Total	: 357,488	813,688	1,171,176 :	347,725	854,805	1,202,530 :	460,353	763,727	1,224,080
Tuno 32 Co	outhern Maryland								
Total Leaf		26,470	66,832 :	48,475	23,092	71,567 :	43,871	29,439	73,310
Other Leaf	: 18	224	242 :	10 175	316	316 :	(2.071	224	224
Total	: 40,380	26,694	67,074 :	48,475	23,408	71,883 :	43,871	29,663	73,534
			TYPE	S 35-37 -	DARK AIR-CUR	ED			
Type 35, Or									
Total Leaf	: 29,225	4,697	33,922 :	34,464	4,088	38,552 :	29,913	3,521	33,434
Type 36, Gr									
Total Leaf	: 18,734	2,132	20,866 :	20,004	2,352	22,356:	17,627	2,012	19,639
Type 37, Vi	irginia sun-cure								
Total Leaf	: 3,635	360	3,995 :	4,094	166	4,260 :	3,518	247	3,765
Type 35-37,	, Total dark air	-cured							
Total Leaf	: 51,594	7,189	5,873:	58,562	6,606	65,168:	51,058	5,780	56,838
m			TYPES	3 41-46 - 0	CIGAR LEAF FI	LLER			
Type 41, Pe	ennsylvania Seed : 1,316	leaf 7	1,323:	15,524	21	15,545 :	1,294	8	1,302
С	: 69,422	3,117	72,539 :	56,899	4,087	60,986 :	52,320	3,070	55,390
X	: 33,395	823	34,218:	36,709	600	37,309:	23,393	717	24,110
Y	: 4,797	528	5,325:	9,787	479	10,266:	4,452	565	5,017
S Total Leaf	: 1,501 : 110,431	3,293 7,768	4,794 : 118,199 :	1,403	2,152 7,339	3,555:	1,559 83,018	2,818 7,178	90,196
Other Leaf		1,111	3,015 :	1,444	856	127,661 : 2,300 :	1,649	935	2,584
Total	: 112,335	8,879	121,214:	121,766	8,195	129,961 :	84,667	8,113	92,780
See footne	tes at end of ta								
See footho	Les al end of ta	IDIE.							Continued

Table 3. -- Stocks of leaf tobacco, including leaf in tobacco sheet 1/, by types and, where applicable, by groups of grades, owned by dealers and manufacturers, April 1, 1968 compared with April 1, 1967, and January 1, 1968.

## REPORTED WEIGHT

TYPES 41-46 - CIGAR LEAF FILLER -- Continued

	hio Filler (M April 1	, 1968 <u>2/</u>	:	April 1	, 1967	:	Janua	ry 1, 1968	
oroup :	Unstemmed:	Stemmed	Total :	Unstemmed :	Stemmed	Total :	Unstemmed :	Stemmed	Total
:	1,000 lb.	1,000 lb.	1,000 lb.:	1,000 lb.	1,000 lb.	1,000 lb. :	1,000 lb.	1,000 lb.	1,000 lb.
C :	1,598	35	1,633 :	2,398	40	2,438:	669	38	707
X :	10,855	10	10,865 :	12,996	32	13,028 :	10,615	13	10,628
Y :	112		112 :	179		179 :	3		3
_ S :		394_	394 :		237	237 :	34	382	416
otal Leaf:	12,565	439	13,004:		309	15,882 :	11,321	433	11,754
ther Leaf 1/:		65_	65 :		40	40 :		40	40
Total :	12,565	504	13,069 :	15,573	349	15,922 :	11,321	473	11,794
	o Rican (In C								
C :	4,705	475	5,180 :		426	426 :	4,710	577	5,287
х :	2,503	352	2,855:	3,317	401	3,718:	2,966	304	3,270
S :		2,368	2,368:		4,944	4,944:		3,050	3,050
otal Leaf :	7,208	3,195	10,403 :		5,771	9,088:	7,676	3,931	11,607
her Leaf 1/:		131	131 :	2 217	80	80 :	7 (7)	76	11 (02
Total :	7,208	3,326	10,534 :	3,317	5,851	9,168 :	7,676	4,007	11,683
	o Rican (in P								
C :		4,462	13,150:		4,867	20,820 :	8,959	2,765	11,724
X :		32	5,113:		26	9,754:	5,944	30	5,974
S :	83	25	108 :	150	168	318 :	78	4	82
ntal Leaf :	146 13.998	4.519	146 : 18.517 :	47 25,878	5,065	30,943:	15,049	2,799	17,848
						30(3,13.			27,070
rpe 46, Total C :	Puerto Rican 13,393	4,937	18,330 :	15,953	5,293	21,246:	13,669	3,342	17,011
X :		384	7,968:	13,045	427	13,472 :	8,910	334	9,244
_S-N :	229	2.393	2,622 :	13,043		5.313:	146	3.054	3,200
					5,116				
tal Leaf :	21,206	7,714	28,920 :	29.195	10,836	40,031:	22,725	6,730	29,455 76
otal Leaf : ther Leaf 1/:	21,206						22,725		29,455
otal Leaf : ther Leaf 1/: Total :	21,206  21,206	7,714 131 7,845	28,920 : 131 : 29,051 :	29.195	10,836 80 10,916	40,031 : 80 : 40,111 :	22,725	6,730 76	29,455 76
otal Leaf : ther Leaf 1/: Total :	21,206  21,206	7,714 131 7,845	28,920 : 131 : 29,051 :	29,195  29,195 S 51-55 - C	10,836 80 10,916	40,031 : 80 : 40,111 :	22,725	6,730 76	29,455 76
otal Leaf : ther Leaf 1/: Total :	21,206 21,206 21,206 ecticut Valley 1,509	7,714 131 7,845 Broadleaf	28,920 : 131 : 29,051 :	29.195  29,195 S 51-55 - C 1,363	10,836 80 10,916	40,031: 80: 40,111:	22,725	6,730 76 6,806	29,455 76 29,531
ther Leaf : ther Leaf 1/: Total :  ype 51, Conne	21,206  21,206	7,714 131 7,845 Broadleaf 20	28,920 : 131 : 29,051 : TYPE:	29,195  29,195 S 51-55 - C	10,836 80 10,916 GIGAR LEAF BIR	40,031 ; 80 ; 40,111 ; NDER	22,725	6,730 76 6,806	29,455 76 29,531 824 5,219
tal Leaf : her Leaf 1/: Total -:  rpe 51, Conne A : B :	21,206  21,206 ecticut Valley 1,509 5,714	7,714 131 7,845 Broadleaf 20 173	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 :	29.195  29,195 S 51-55 - C 1,363 7,712	10,836 80 10,916 GIGAR LEAF BIN	40,031 : 80 : 40,111 : VIDER  1,374 : 7,858 :	22,725  22,725 803 5,096 51 1,252	6,730 76 6,806	29,455 76 29,531 824 5,219 84
Dtal Leaf   : ther Leaf   1/: Total	21,206  21,206 21,206 21,509 1,509 1,200 1,200	7,714 131 7,845 Broadleaf 20 173 26  406	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 :	29,195 29,195 S 51-55 - C 1,363 7,712 276 2,680	10,836 80 10,916 EIGAR LEAF BIT 11 146 48 2 247	40,031 : 80 : 40,111	22,725  22,725 803 5,096 51 1,252 2	6,730 76 6,806 21 123 33 1 238	29,455 76 29,531 824 5,219 84 1,253 240
ther Leaf : ther Leaf !/: Total	21,206  21,206 21,206 21,509 5,714 309 1,200 1 8,733	7,714 131 7,845 Broadleaf 20 173 26 	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 :	29,195 29,195 S 51-55 - C 1,363 7,712 276 2,680  12,031	10,836 80 10,916 EIGAR LEAF BII 11 146 48 2 247 454	40,031: 80: 40,111:  NDER  1,374: 7,858: 324: 2,682: 247: 12,485:	22,725  22,725 803 5,096 51 1,252 2 7,204	6,730 76 6,806	29,455 76 29,531 824 5,219 84 1,253 240 7,620
ther Leaf :: ther Leaf !/: Total -:  Total -:  Total -:  Total -:  Total -:  A : B : C : X : S : S : S : S : S : S : S : S : S : S	21,206  21,206 21,206 21,509 5,714 309 1,200 1 8,733 735	7,714 131 7,845 Broadleaf 20 173 26 	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 885 :	29,195  29,195  S 51-55 - C  1,363 7,712 276 2,680 12,031 642	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102	40,031: 80: 40,111: 40,111:  WDER  1,374: 7,858: 324: 2,682: 247: 12,485: 744:	22,725  22,725 803 5,096 51 1,252 2 7,204 472	6,730 76 6,806 21 123 33 1 238 416 81	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553
ther Leaf :: ther Leaf !/: Total :  Total Leaf :  Total Leaf :  Total Leaf :  Total Leaf !/:	21,206  21,206 21,206 21,509 5,714 309 1,200 1 8,733	7,714 131 7,845 Broadleaf 20 173 26 	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 :	29,195  29,195  S 51-55 - C  1,363 7,712 276 2,680 12,031 642	10,836 80 10,916 EIGAR LEAF BII 11 146 48 2 247 454	40,031: 80: 40,111:  NDER  1,374: 7,858: 324: 2,682: 247: 12,485:	22,725  22,725 803 5,096 51 1,252 2 7,204	6,730 76 6,806	29,455 76 29,531 824 5,219 84 1,253 240
ther Leaf 1/: Total :  ype 51, Conne A B C X S S stal Leaf : ther Leaf 1/: Total : ype 52, Conne	21,206 21,206 21,206  ccticut Valley 1,509 5,714 309 1,200 1 8,733 735 9,468	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 :	29,195  29,195  S 51-55 - C  1,363 7,712 276 2,680 12,031 642 12,673	10,836 80 10,916 GIGAR LEAF BIT 11 146 48 2 247 454 102 556	40,031 : 80 : 40,111 : 40,111 : 40,031 : 40,111 : 40,011 : 40,011 : 40,011 : 40,011 : 40,031	22,725  22,725 803 5,096 51 1,252 2,204 472 7,676	6,730 76 6,806 21 123 33 1 238 416 81	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173
ther Leaf : ther Leaf !/: Total :  ype 51, Conne A : B : C : X : S : ther Leaf !/: Total : ype 52, Conne A :	21,206  21,206 21,206 21,509 5,714 309 1,200 1 8,733 735 9,468 ecticut Valley 711	7,714 131 7,845 Broadleaf 20 173 26 	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 :	29,195	10,836 80 10,916 EIGAR LEAF BIN 11 146 48 2 247 454 102 556	40,031 : 80 : 40,111	22,725  22,725 803 5,096 51 1,252 2 7,204 472 7,676	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173
ther Leaf :: ther Leaf !/: Total :  ype 51, Conne A : B : C : X : S : ther Leaf !/: Total : ype 52, Conne A : B : B : C : B : C : D : D : D : D : D : D : D : D : D : D	21,206  21,206 21,206 21,206 21,509 5,714 309 1,200 1 8,733 735 9,468 2cticut Valley 711 2,679	7,714 131 7,845 Broadleaf 20 173 26  406 625 150 775	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 : 714 : 2,679 :	29,195 29,195  S 51-55 - C  1,363 7,712 276 2,680 12,031 642 12,673	10,836 80 10,916 EIGAR LEAF BIN 11 146 48 2 247 454 102 556	40,031 : 80 : 40,111 : 100ER  1,374 : 7,858 : 324 : 2,682 : 247 : 12,485 : 744 : 13,229 : 632 : 3,609 : 3609 : 100	22,725  22,725 803 5,096 51 1,252 2 7,204 472 7,676	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173
ther Leaf 1/: Total :	21,206 21,206	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775 Havana Seed 3 3	28,920 : 131 : 29,051 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 : 714 : 2,679 : 17 :	29,195	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556	40,031 : 80 : 40,111 : 40,111 : 40,031 : 40,111 : 40,011 : 40,011 : 40,011 : 40,011 : 40,031	22,725 22,725 803 5,096 51 1,252 7,204 472 7,676 887 2,856 32	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173
## Deal Leaf :: ther Leaf !/:    Total	21,206  21,206 21,206 21,206 21,509 5,714 309 1,200 1 8,733 735 9,468 2cticut Valley 711 2,679	7,714 131 7,845 Broadleaf 20 173 26  406 625 150 775 Havana Seed 3	28,920 : 131 : 29,051 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 : 714 : 2,679 : 17 : 133 : 133 :	29,195  29,195  S 51-55 - C  1,363 7,712 276 2,680 12,031 642 12,673	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556	40,031: 80: 40,111: 40,111:  DER  1,374: 7,858: 324: 2,682: 247: 11,485: 744: 13,229:  632: 3,609: 11: 356:	22,725 22,725 803 5,096 51 1,252 7,204 472 7,676 887 2,856 32	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227
ther Leaf 1/: Total :  X :  S :  Total :  X :  S :  Total :  X :  X :  S :  Total :  X :  X :  X :  S :  Total :  X :  X :  X :  X :  X :  X :  X :	21,206  21,206 21,206 21,206 21,509 5,714 309 1,200 1 8,733 735 9,468 2cticut Valley 711 2,679 14 132	7,714 131 7,845 Broadleaf 20 173 26  406 625 150 775 Havana Seed 3  3 1 34	28,920 : 131 : 29,051 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 : 714 : 2,679 : 17 : 133 : 34 : 34 : 34 : 34 : 34 : 34 : 3	29,195 29,195  S 51-55 - C  1,363 7,712 2,680 12,031 642 12,673  624 3,590 9 355	10,836 80 10,916 EIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 89	40,031: 80: 40,111:  VDER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89:	22,725 	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34
ther Leaf : ther Leaf 1/: Total :  Tota	21,206 21,206 21,206 21,206 21,206 1,509 5,714 309 1,200 8,733 735 9,468 2,679 14 132 3,536	7,714 131 7,845 Broadleaf 20 173 26  406 625 150 775 Havana Seed 3  3 1 1 34	28,920 : 131 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 : 714 : 2,679 : 17 : 133 : 34 : 3,577 : 3,577 :	29,195 29,195  S 51-55 - C  1,363 7,712 276 2,680 12,031 642 12,673  624 3,590 9 355 4,578	10,836 80 10,916 EIGAR LEAF BIN 11 146 48 2 247 454 102 556	40,031: 80: 40,111: 40,111:  NDER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,697:	22,725 22,725 803 5,096 51 1,252 7,204 472 7,676 887 2,856 32 227 4,002	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041
ther Leaf :: ther Leaf 1/: Total -:  Total -:  Total -:  Total -:  Total ::	21,206 21,206 21,206 21,206 21,206 1,509 5,714 309 1,200 8,733 735 9,468 2,679 14 132 3,536	7,714 131 7,845 Broadleaf 20 173 26  406 625 150 775 Havana Seed 3  3 1 34	28,920 : 131 : 29,051 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 : 714 : 2,679 : 17 : 133 : 34 : 34 : 34 : 34 : 34 : 34 : 3	29,195	10,836 80 10,916 EIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 89	40,031: 80: 40,111:  VDER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89:	22,725 22,725 803 5,096 51 1,252 7,204 472 7,676 887 2,856 32 227 4,002	6,730 76 6,806 21 123 33 1 238 416 81 497	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041 81
ype 51, Conne A B C X S S Stal Leaf : ther Leaf 1/: Total	21,206 21,206 21,206 21,206 21,206 1,509 5,714 3,536 3,536 3,651	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775  Havana Seed 3 3 1 34 41 41	28,920 : 131 : 29,051 :  TYPE:  1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 :  714 : 2,679 : 17 : 133 : 34 : 3,577 : 115 :	29,195	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556	40,031: 80: 40,111: 40,111:  TOER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 899: 4,697: 92:	22,725 	6,730 76 6,806 21 123 33 1 238 416 81 497 4  1  34 39	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041 81
ther Leaf 1/: Total :	21,206 21,206 21,206 21,206 1,509 5,714 309 1,200 1 8,733 735 9,468	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775 Havana Seed 3 3 1 34 41	28,920 : 131 : 29,051 : 29,051 : TYPE: 1,529 : 5,887 : 335 : 1,200 : 407 : 5,358 : 885 : 10,243 : 2,679 : 17 : 133 : 34 : 3,577 : 115 : 3,692 :	29,195	10,836 80 10,916 GIGAR LEAF BIT 11 146 48 2 247 454 102 556 8 19 2 1 1 89 119	40,031: 80: 40,111: 40,111:  ODER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,697: 92: 4,789:	22,725 	6,730 76 6,806 21 123 33 416 81 497 4  1  34 39	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041 4,122
ype 51, Conne A B C X S Solal Leaf Total  Total  ype 52, Conne A B C X S S S S S S S S S S S S S S S S S S	21,206 21,206 21,206 21,206 21,206 21,206 3,679 3,536 3,536 115 3,651	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775 Havana Seed 3 3 1 34 41 41	28,920 : 131 : 29,051 : 29,051 : TYPE: 1,529 : 5,887 : 5,887 : 1,200 : 407 : 1,735 : 885 : 10,243 : 2,679 : 1,73 : 1,33 : 3,577 : 1,15 : 3,692 : 1,15 : 3,692 : 1,15 : 1,1	29,195	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 1 89 119	40,031: 80: 40,111: 40,111:  DER  1,374: 7,858: 324: 2,682: 247: 11,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,789: 4,789:	22,725 	6,730 76 6,806 21 123 33 41 238 416 81 497 4  34 39  39	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041 4,122
ptal Leaf : ther Leaf 1/: Total :  ype 51, Conne A : B : C : X : S : ttal Leaf : ther Leaf 1/: Total :  ype 52, Conne A : B : C : X : S : ttal Leaf : ther Leaf 1/: Total : ype 54, South B : C : ype 54, South B : C : S : S : S : S : S : S : S : S : S : S	21,206 21,206 21,206 21,206 21,206 1,509 5,714 3,735 3,536 3,536 3,536 3,536 3,536 115 3,651 113	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775  Havana Seed 3 3 1 34 41 41	28,920: 131: 29,051:  TYPE:  1,529: 5,887: 335: 1,200: 407: 9,358: 885: 10,243:  714: 2,679: 17: 133: 34: 3,577: 115: 3,692:	29,195 29,195  S 51-55 - C  1,363 7,712 2,680 12,031 642 12,673  624 3,590 9 355 4,578 92 4,670	10,836 80 10,916 EIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 1 89 119	40,031: 80: 40,111: 40,111:  DER  1,374: 7,858: 248: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,789: 4,789:	22,725 	6,730 76 6,806 21 123 33 1 238 416 81 497 4  34 39  39	29,455 76 29,531 824 5,219 41,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041 81 4,122
ther Leaf 1/: Total :  Total :	21,206 21,206 21,206 21,206 21,206 1,509 5,714 309 1,200 1,8,733 735 9,468	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775 Havana Seed 3 3 1 34 41 41	28,920 : 131 : 29,051 :  TYPE:  1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 :  714 : 2,679 : 17 : 133 : 34 : 3,577 : 115 : 3,692 :	29,195	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 1 89 119	40,031: 80: 40,111: 40,111:  TOER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,697: 92: 4,789:	22,725 22,725 303 5,096 51 1,252 2,7204 472 7,676 887 2,856 32 227 4,002 81 4,083	6,730 76 6,806 21 123 33 1 238 416 81 497 4  1  34 39  109	29,455 76 29,531  824 5,219 84 1,253 240 7,620 553 8,173  891 2,856 33 227 34 4,041 81 4,122
ype 51, Conne A B C X S Sotal Leaf 1/: Total  Total  S Sotal Leaf 1/: Total  ype 52, Conne A B C X S S Sotal Leaf 1/: Total  ype 54, South B C X S S S S S S S S S S S S S S S S S S	21,206 21,206 21,206 21,206 21,206 21,206 21,206 309 1,200 4,333 24,668 3,536 3,536 3,536 3,536 3,536 3,536	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775 Havana Seed 3 3 1 34 41 41	28,920 : 131 : 29,051 :  TYPE:  1,529 : 5,887 : 5,887 : 1,200 : 407 : 9,358 : 885 : 10,243 :  714 : 2,679 : 173 : 34 : 3,577 : 133 : 3,577 : 113 : 3,692 :	29,195	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 1 89 119	40,031: 80: 40,111: 40,111:  TOER  1,374: 7,858: 324: 2,682: 247: 11,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,789: 4,789: 4,789:	22,725 	6,730 76 6,806 21 123 33 416 81 497 4  34 39  39	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553 8,173 891 2,856 33 227 34 4,041 4,122 2 729 17,274
ther Leaf : ther Leaf 1/: Total :  Tota	21,206 21,206 21,206 21,206 21,206 1,509 5,714 3,735 3,536 3,536 3,536 3,651 115 113 22,760 28 28 28 29,00	7,714 131 7,845  Broadleaf 20 173 26 406 625 150 775 Havana Seed 3 3 1 34 41 41	28,920 : 131 : 29,051 :  TYPE:  1,529 : 5,887 : 335 : 1,200 : 407 : 9,358 : 885 : 10,243 :  714 : 2,679 : 17 : 133 : 34 : 3,577 : 115 : 3,692 :	29,195	10,836 80 10,916 GIGAR LEAF BIN 11 146 48 2 247 454 102 556 8 19 2 1 1 89 119	40,031: 80: 40,111: 40,111:  TOER  1,374: 7,858: 324: 2,682: 247: 12,485: 744: 13,229:  632: 3,609: 11: 356: 89: 4,697: 92: 4,789:	22,725 22,725 303 5,096 51 1,252 2,7204 472 7,676 887 2,856 32 227 4,002 81 4,083	6,730 76 6,806 21 123 33 1 238 416 81 497 4  1  34 39  109	29,455 76 29,531 824 5,219 84 1,253 240 7,620 553

See footnotes at end of table.

Continued--

Table 3.--Stocks of leaf tobacco, including leaf in tobacco sheet 1/, by types and, where applicable, by groups of grades, owned by dealers and manufacturers, April 1, 1968 compared with April 1, 1967, and January 1, 1968--Continued

# REPORTED WEIGHT. TYPES 51-55 - CIGAR LEAF BINDER--Continued

Tyne	55	Northern	Wiscor	าราท

Group	:	April	1, 1968 2/		April	1, 1967	:	January 1, 1968		
	;_	Unstemmed:	Stemmed :	Total :	Unstemmed:	Stemmed :	Total :	Unstermed:	Stemmed .:	Total
	:	1,000 lb.	1,000 lb.	1,000 lb.:	1,000 lb.	1,000 1ь.	1,000 1ь. :	1,000 1Ъ.	1,000 1ь.	1,000 lb.
	:			:			:			
В	:	3,380	30	3,410 :	2,552	27	2,579 :	3,422	32	3,454
С	:	7,430	22	7,452 :	5,733	23	5,756 :	5,744	20	5,764
X	:	19,887	545	20,432 :	20,935	237	21,172 :	17,771	175	17,946
S	:		361	361 :	110	515_	625		403	403
Total Leaf	:	30,967	958	31,655 :	29,330	802	30,132	26.937	630	27, 567
Other Leaf	1/:	303	81	384 :	299	97	396 :	206		237
Total	- :	31,000	1,039	32,039:	29,629	899	30,528	27,143	661	27,804

#### TYPES 61-62 - CIGAR LEAF WRAPPER

Type of, c	onnect:	lcut Snade								
A	:	10,390	1,042	11,432 :	11,917	1,004	12,921 :	13,062	1,811	14,873
В	:	909	3	912 :	1,051	21	1,072:	1,086	5	1,091
C	:	145	195	340 :	455	146	601 :	256	205	461
S	i_	68	790	858 :	1	1,017	1,018 :	1	829	830
Total Leaf	:	11,512	2,030	13,542:	13,424	2,118	15,612 ;	14,405	2,850	17,255
Other Leaf	1/:	15	294	309 :		154	154:	68	156	224
Total	_ :	11,527	2,324	13,851:	13,424	2,342	15,766:	14,473	3,006	17,479
Type 62, 6	Georgia	and Florida	Shade							
A	:	7,330	337	7,667 :	6,738	322	7,060:	8,480	375	8,855
R		168		168 •	160	2	162 •	10.5	1	106

Type 62, C	Jeorgia	and florida	Snade							
A	:	7,330	337	7,667 :	6,738	322	7,060:	8,480	375	8,855
B	:	168		168:	160	2	162 :	105	1	106
C	:	436	118	554 :	157	31	188 :	239	73	312
S	:		1,057	1.057:	3	973	976:	3	851	854
Total Lead	E :	7,934	1,512	9,446 :	7,058	1,328	8,386:	8,827	1,300	10,127
Other Lead	E 1/:		22	22 :		19	19:		16	16
Total	<del>-</del> :	7,934	1,534	9,468:	7,058	1,347	8,405:	8,827	1,316	10,143

#### GROUP SUMMARY ALL CIGAR TOBACCO 3/

#### April 1, 1968 2/

Class	:			Group				
	A	В	: c	: X	Y	S-N	Total	
	: 1,000 lb.	1,000 lb.	1,000 lb.	1,000 1ь.	1,000 lb.	1,000 lb.	1,000 lb.	
Filler, Types 41-46 4/		1,323	92,492	53,051	5,437	7,810	160,113	
Binder, Types 51-55 -	: 2,243	11,977	7,917	44,581		862	67,580	
Wrapper, Types 61-62	: 19,099	1,080	894			1,915	22,988	
Foreign, Types 81-82	:6		40,973			20,436	61,415	
Total Leaf	: 21,348	14,380	142,276	97,632	5,437	31,023	312,096	
Other Leaf 1/	:						5,110	
Total -	:						317,206	
			April	1, 1967				
	:							
Filler, Types 41-46 4/	:	15,545		63,809	10,445	9,105	183,574	
Binder, Types 51-55	: 2,006	14,046	6,427	48,470		1,145	72,094	
Wrapper, Types 61-62	: 19,981	1,234	789			1,994	23,998	
Foreign, Types 81-82	:32		44,025			22,098	66,155	
Total Leaf	:22,019	30,825	135,911	112,279	10,445	34,342	345,821	
Other Leaf 1/	:						3,935	
Total -							349,756	
	*		Januar	y 1, 1968				
Filler, Types 41-46 4/	:	1,302	73 100	/2 002	F 020	7.002	121 /05	-
Binder, Types 51-55	: : 1,715			43,982	5,020	7,993	131,405	
Wrapper, Types 61-62			6,610	36,700		698	57,254	
Foreign, Types 81-82	: 23,728	1,197	773		~~	1,684	27,382	
Total Leaf	: 7	1/ 020	38,124			18,956	57,087	
Other Leaf 1/	25,450	14,030	118,615	80,682	5,020	29,331	273,128	
Total							3,970	
TOTAL	<u>:</u>						277,098	

See footnotes at end of table.

Continued--

Table 3. --Stocks of leaf tobacco, including leaf in tobacco sheet 1/, by types and, where applicable, by groups of grades, owned by dealers and manufacturers, April 1, 1968 compared with April 1, 1967, and January 1, 1968--Continued

# REPORTED WEIGHT TYPES 72-73 - MISCELLANEOUS DOMESTIC

Type 72, Perique

Group	April I	, 1968 <u>2</u> /	:	April	1, 196/	:	January	1, 1968	
:	Unstemmed:	Stemmed :	Total :	Unstemmed	Stemmed	: Total :	Unstemmed:	Stemmed	: Total
:	1,000 lb.	1,000 1ь.	1,000 lb.:	1,000 lb.	1,000 lb.	<u>1,000 lb</u> .:	1,000 lb.	1,000 lb.	1,000 1ь
otal Leaf :	70	453	523 :	58	540	598 :	59	346	40
	miscellaneous	domestic 5/	•						
otal Leaf :	607	2,263	2,870 :		4,042	4,042 :	306	1,779	2,08
ype 81, Cuba			TYPES 81-	-88 - FORE	GN-GROWN CIG	AR-LEAF			
A :	6		6:	23	9	32 :	<del>-</del>		
C :		796	1,350:	1,346	891	2,237 :	791	775	1,56
S :	130	488	618 :	373	830	1,203:	173	503	67
otal Leaf :	690	1,284	1,974:	1,742	1,730	3,472 :	971	1,278	2,24
ther Leaf 1/:		1 200	4:	1 7/0	3	3:	1	6	
Total :	690	1,288	1,978:	1,742	1,733	3,475 :	972	1,284	2,25
ype 82, Indon			7 113	, , , , ,					
otal Leaf : ther Leaf !/:		433	4,113 : 16 :	4,167 16	464	4,631 : 16 :	3,248	486	3,73
Total :		442	4,129:	4,183	464	4,647 :	3,251		3,74
			.,	+,103		7,077.	2,231		3,74
	ppine Islands	10.001							
otal Leaf :		13,394	17,531 :	1,573	19,505	21,078 :	5,378	13,477	18,85
ther Leaf 1/: Total :		82 13,476	93 : 17,624 :	14 1,587	55 19,560	69 :	8	64	7
IOLAI ;	4,140	13,476	17,624:	1,307	19,360	21,147 :	5,386	13,541	18,92
ype 84, Brazi									
otal Leaf :	5,933	1,994 15	7,927:	8,045	2,167	10,212:	4,970	1,639	6,60
Total :		2,009	15 : 7,942 :	8,045	2,167	10,212:	4,970	1,651	6,62
ype 85, Colomotal Leaf		2,126	6,784 :	6,170	1,566	7,736 :	5,209	1,993	7,20
ther Leaf 1/:		17	17 :	0,170	1,500	7,730 :	3,209	14	1,20
Total :		2,143	6,801:	6,170	1,567	7,737 :	5,209	2,007	7,21
una 96 Damir	ican Danublia								
otal Leaf :	ican Republic	2,913	13,291 :	6,246	2,464	8,710 :	4,099	2,880	6,97
ther Leaf 1/:		17	29 :	16		16:	8	14	2
Total :		2,930	13,320 :	6,262	2,464	8,726 :	4,107	2,894	7,00
ype 87, Paraq	luav								
otal Leaf :		443	1,777:	929	383	1,312:	1,761	441	2,20
ther Leaf 1/:			:			:		13	1
Total :	1,334	443	1,777 :	929	383	1,312:	1,761	454	2,21
ype 88, Other	foreign-grown	cigar-leaf							
otal Leaf :		2,422	8,018:	6,734	2,270	9,004:	6,812	2,445	9,25
ther Leaf 1/: Total :		3 730	6:		1 3 371	1:		5	0.07
Total :	5,596	2,428	8,024 :	6,734	2,271	9,005 :	6,812	2,450	9,26
ypes 81-88, T	otal foreign-			26 (0)	20.510		22.442	01.105	
otal Leaf : ther Leaf 1/:	36,406	25,009 150	61,415 : 180 :	35,606 46	30,549	66,155 : 106 :	32,448	24,639	57,08 15
Total :		25,159	61,595 :	35,652	30,609	66,261 :	32,468	24,774	57,24
						BACCO (TURKISI			
otal Leaf :	412,444					· · · · · · · · · · · · · · · · · · ·		1 207	262 70
otal Lear :		1,943 1,183	414,387 : 2,253 :	353,608 713	636 926	354,244 : 1,639 :	362,497 1,061	1,284 1,051	363,78
		1,103	4,433:	173	720	1,037	1,001	1,001	

#### TYPES 11-90 - TOTAL ALL TYPES

Total Leaf :	2,106,275	1,997,099	4,103,374:	1,989,188	2,111,910	4,101,098:	2,188,065	2,057,015	4,245,080
Other Leaf 1/:	6,068	19,112	25,180 :	4,766	15,066	19,832 :	5,186	16,932	22,118
Total :	2,112,343	2,016,211	4,128,554:	1,993,954	2,126,976	4,120,930 :	2,193,251	2,073,947	4,267,198

Represents leaf tobacco in stocks of reconstituted or processed tobacco sheet. 2/ Subject to revision.

<sup>3/</sup> Summary according to groups of grades reflecting a broad quality breakdown of toTal cigar leaf stocks.
4/ Includes Puerto Rican on the Island, Type 46. 5/ Although Type 73 is defined as all domestic types of tobacco not otherwise classified, the bulk of the stocks reported in this type consists of cuttings, clippings, and trimmings. This is the result, in most instances, of the inability of reporters to designate cuttings, clippings, and trimmings in the "S" group of the types to which they properly belong.

Table 4.--Summary of tobacco leaf represented in inventories of tobacco sheet, for cigar binder and wrapper, and for cigarettes (including smoking tobacco), separately  $\underline{1}/$ 

# REPORTED WEIGHT

de a marco	:	:	April 1,	r and Wrappe:	•	October 1,	July 1,
type number	:	1968	1967	1966	January 1, 1968	1967	1967
Iumbe I	:	: 1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb
11-14	: Unstemmed	-	-	2	3	-	-
	: Stemmed	: 17	-	15	12	18	_
20	: Total : Stemmed	: 17	42	17 65	15 46	18 51	47
32 41	: Stemmed : Unstemmed	: 39 : 21	27	44	19	19	22
	: Stemmed	: 1,111	856	731	935	786	854
	: Total	: 1,132	883	775	954	805	876
12-44	: Stemmed	: 65	40	50	40	41	32
46	: Stemmed : Unstemmed	: 131_	80 642	128 935	76 472	81 428	109 479
51	: Unstemmed : Stemmed	: 735 : 150	102	150	81	83	120
	: Total	885	744	1,085	553	511	599
52	: Unstemmed	: 115	92	74	81	68	84
54	: Stemmed	: 4	4	4	4	3	2
55	: Unstemmed	: 303	299	346	206	240	218
	: Stemmed : Total	81 384	97 396	121 467	237	15 255	92 310
61	: Unstemmed	: 304	390	15	68	19	310
	: Stemmed	294	154	216	127	112	144
	: Total	: 309	154	231	195	131	145
62	: Stemmed	: 22	19	64	16	12	15
81	: Unstemmed	- 1.	-	2	1	3	-
	: Stemmed : Total	4	3 3	10	<u>6</u> 7	3 6	
82	: Unstemmed	: 7	16	17	3	<del></del> 4	
	: Stemmed	: 9	_	īģ	7	9	8
	: Total	: 15	16	36	10	13	12
83	: Unstemmed	: 11	14	12	8	6	8
	: Stemmed : Total	82	55 69	75 87	64 72	63	63
84	: Stemmed	: 93 : 14		21	12	69 15	71 14
85	: Stemmed	: 17	1	21	14	18	17
86	: Unstemmed	: 12	16	17	8	8	8
	: Stemmed	:17	-	25	14	18	17
0=	: Total	: 29	16	42	23	26	25
87 88	: Stemmed : Stemmed	: -	1		13 5	12 6	11
-	: Document	<del></del>		<del></del>			
Total	: Unstemmed	: 1,219	1,106	1,464	869	795	824
10041	: Stemmed	: 2,063	1,454	1,722	1,503	1,346	1,558
	: Total	3,282	2,560	3,186	2,372	2,141	2,382
		: 3,282	2,560	3,186			
11-14		: 3,282		3,186			2,382
11-14	: Total  : Unstemmed : Stemmed	Cigarett: 321: 9,135	2,560 es (including 888 7,554	3,186 smoking tob: 687 5,339	54 8,594	2, 141 67 8, 747	2,382 52 8,181
	: Total  : Unstemmed : Stemmed : Total	Cigarett : 321: : 9,135: : 9,476	2,560 es (including 888 7,554 8,442	3,186 smoking tob 687 5,339 6,026	8,594 8,594 8,648	2, 141 67 8, 747 8, 814	2,382 52 8,181 8,223
31	: Total  : Unstemmed : Stemmed : Total : Unstemmed	Cigarett: 321: 9,135: 9,456: 1,558	2,560 es (including 888 7,554 8,442 642	3,186 smoking tob. 687 5,339 6,026 503	8,594 8,648 1,572	2,141 67 8,747 8,814 1,452	2,382 52 8,181 8,223 1,581
	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Stemmed	Cigarett: 321: 9,135: 9,456: 1,558: 6,544	2,560 es (including 888 7,554 8,442 642 4,858	3,186 smoking tob 687 5,339 6,026 503 2,860	8,594 8,648 1,572 5,577	2,141 67 8,747 8,814 1,452 5,285	2,382 52 8,181 8,223 1,581 5,229
	: Total  : Unstemmed : Stemmed : Total : Unstemmed	Cigarett : 321 : 9,135 : 9,456 : 1,558 : 6,544 : 8,102 : 18	2,560 es (including 888 7,554 8,442 642	3,186 smoking tob. 687 5,339 6,026 503	8,594 8,648 1,572	2,141 67 8,747 8,814 1,452	2,382 52 8,181 8,223 1,581
31	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total	Cigarett : 321 : 9,135 : 9,456 : 1,558 : 6,544 : 8,102 : 18 : 185	2,560 es (including 888 7,554 8,442 642 4,358 5,500 274	3,186 smoking tob 687 5,339 6,026 503 2,860	8,594 8,594 8,648 1,572 5,577 7,149	2,141 67 8,747 8,814 1,452 5,285 6,737	2,382 52 8,181 8,223 1,581 5,229 6,810
31	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Total	Cigarett: 321: 9,135: 9,456: 1,558: 6,544: 8,102: 185: 185: 203	2,560  es (including 888 7,554 8,442 642 4,858 5,500 274 274	3,186 smoking tob. 687 5,339 6,026 5,03 2,860 3,363 -64 64	8,594 8,594 8,648 1,572 5,577 7,149	2,141 67 8,747 8,814 1,452 5,285 6,737 	2,382 52 8,181 8,223 1,581 5,229 6,810
31 32 41	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total	Cigarett: 321: 9,135: 9,456: 1,558: 6,544: 8,102: 18: 185: 203: 1,883	2,560 es (including 888 7,554 8,442 642 4,358 5,500 274	3,186 smoking tob 687 5,339 6,026 503 2,860 3,363	8,594 8,594 8,648 1,572 5,577 7,149	2,141 67 8,747 8,814 1,452 5,285 6,737	52 8,181 8,223 1,581 5,229 6,810 - 139 139 1,490
31	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed	Cigarett : 321 : 9,135 : 9,456 : 1,558 : 6,544 : 8,102 : 18 : 185 : 203 : 1,883	2,560  es (including 888 7,554 8,442 642 4,858 5,500 274 274	3,186 smoking tob 687 5,339 6,026 503 2,860 3,363 64 64 124	54 8,594 8,648 1,572 5,577 7,149 178 1,630	2,141 67 8,747 8,814 1,452 5,285 6,737 153 1,53 1,442	52 8,181 8,223 1,581 5,229 6,810 
31 32 41	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Unstemmed : Unstemmed : Stemmed	Cigarett: 321: 9,135: 9,456: 1,558: 6,544: 8,102: 18: 185: 203: 1,883	2,560  es (including 888 7,554 8,442 642 4,858 5,500 - 274 274 1,417	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 -64 64 124	8,594 8,594 8,648 1,572 5,577 7,149 	2,141 67 8,747 8,814 1,452 5,285 6,737 - 153 153 1,442	2,382 52 8,181 8,223 1,581 5,229 6,810 - 139 1,490 1,490 12 41
31 32 41	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed	Cigarett 3,282  Cigarett 321 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883	2,560  es (including 888 7,554 8,442 642 4,858 5,500 274 274	3,186 smoking tob 687 5,339 6,026 503 2,860 3,363 64 64 124	54 8,594 8,648 1,572 5,577 7,149 178 1,630	2,141 67 8,747 8,814 1,452 5,285 6,737 153 1,53 1,442	2,382 52 8,181 8,223 1,581 - 139 1,490 12 41 53 1,112
31 32 41 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Total : Unstemmed	Cigarett 3,282  Cigarett 321 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883	2,560  2,560  888 7,554 8,442 642 4,858 5,500 - 274 274 1,417 - 713 926	3,186  smoking tob 687 5,339 6,026 503 2,860 3,363 -64 64 124 320 597	178 1,630 29 1,061 1,051	2,141 67 8,747 8,814 1,452 5,285 6,737 	2,382 52 8,181 8,223 1,581 5,229 6,810 - 139 1,1490 12 41 53 1,112 913
31 32 41 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed	Cigarett 3,282  Cigarett 321 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883 1,070	2,560  es (including 888 7,554 8,442 642 4,858 5,500 - 274 274 1,417 - 713	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 - 320	3,594 8,594 8,648 1,572 5,577 7,149 - 178 1,630 - 29 29 1,061	2,141 67 8,747 8,814 1,452 5,285 6,737 - 153 153 1,442 - 42 42 1,044	2,382 52 8,181 8,223 1,581 - 139 1,490 12 41 53 1,112
31 32 41 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total	Cigarett 321 9,135 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883 1-1 1,070 1,183 2,253	2,560  es (including 888 7,554 8,442 642 4,858 5,500 274 274 1,417	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 - 320 597 917	178 1,630 29 29 1,061 1,051 2,112	2,141 67 8,747 8,814 1,452 5,285 6,737 	2,382 8,181 8,223 1,581 5,229 6,810 - 139 1,490 12 41 53 1,112 913 2,025
31 32 141 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Unstemmed : Total : Unstemmed : Unstemmed : Unstemmed : Total : Unstemmed : Total	Cigarett 3,282  Cigarett 321 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883 - 1,070 1,183 2,253 1,850	2,560  es (including 888 7,554 8,442 642 4,858 5,500 - 274 274 1,417 - 713 926 1,639 3,660	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 - 320 597 917	178 178 1,051 2,112 4,317	2,141 67 8,747 8,814 1,452 5,285 6,737 - 153 153 1,442 - 42 42 1,044 955 1,999 4,005	2,382 52 8,181 8,223 1,581 5,229 6,810 - 139 1,490 12 41 53 1,112 913 2,025 4,247
31 32 41 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total	Cigarett 321 9,135 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883 1-1 1,070 1,183 2,253	2,560  es (including 888 7,554 8,442 642 4,858 5,500 274 274 1,417	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 - 320 597 917	178 1,630 29 29 1,061 1,051 2,112	2,141 67 8,747 8,814 1,452 5,285 6,737 	2,382 8,181 8,223 1,581 5,229 6,810 - 139 139 1,490 12 41 53 1,112 913 2,025
31 32 41 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Total	Cigarett : 321 : 9,135 : 9,456 : 1,558 : 6,544 : 8,102 : 18 : 185 : 203 : 1,883 : - : - : 1,070 : 1,183 : 2,253 : 4,850 : 17,047	2,560  es (including 888 7,554 8,442 642 4,858 5,500	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 320 597 917 1,634 8,860 10,494	178 1,051 29 1,051 2,112 4,317 154 8,594 8,648 1,572 5,577 7,149 178 1,630 29 29 1,061 1,051 2,112	2,141  67 8,747 8,814 1,452 5,285 6,737 - 153 1,53 1,442 - 42 1,044 955 1,999 4,005 15,182	2,382 52 8,181 8,223 1,581 5,229 6,810 139 1,1490 12 41 513 1,112 913 2,025 4,247 14,503
31 32 141 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Total : Unstemmed : Stemmed : Total	Cigarett : 321 : 9,135 : 9,456 : 1,558 : 6,544 : 8,102 : 18 : 185 : 203 : 1,883 : - : - : 1,070 : 1,183 : 2,253 : 4,850 : 17,047	2,560  es (including 888 7,554 8,442 642 4,858 5,500 274 274 1,417 - 713 926 1,639 3,660 13,612 17,272  Grand 1	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 320 597 917 1,634 8,860 10,494	178 1,051 29 1,051 2,112 4,317 154 8,594 8,648 1,572 5,577 7,149 178 1,630 29 29 1,061 1,051 2,112	2,141  67 8,747 8,814 1,452 5,285 6,737 - 153 1,53 1,442 - 42 1,044 955 1,999 4,005 15,182	2,382 52 8,181 8,223 1,581 5,229 6,810 139 1,1490 12 41 513 1,112 913 2,025 4,247 14,503
32 41 61	: Total  : Unstemmed : Stemmed : Total : Unstemmed : Unstemmed : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Total : Unstemmed : Stemmed : Total : Unstemmed : Total : Unstemmed : Total	Cigarett 3,282  Cigarett 321 9,135 9,456 1,558 6,544 8,102 18 185 203 1,883 - 1,070 1,183 2,253 1,850 17,047 21,897	2,560  es (including 888 7,554 8,442 642 4,858 5,500	3,186  smoking tob. 687 5,339 6,026 503 2,860 3,363 - 64 64 124 320 597 917 1,634 8,860 10,494	178 1,051 29 1,051 2,112 4,317 154 8,594 8,648 1,572 5,577 7,149 178 1,630 29 29 1,061 1,051 2,112	2,141  67 8,747 8,814 1,452 5,285 6,737 - 153 1,53 1,442 - 42 1,044 955 1,999 4,005 15,182	2,382 52 8,181 8,223 1,581 5,229 6,810 139 1,490 12 41 51 51 1,112 913 2,025 4,247 14,503

<sup>1/</sup> These stocks included in table 3 under respective type as "Other Leaf".

Table 6.--Stocks of leaf tobacco, by types, showing separately quantities owned by dealers and manufacturers, April 1, 1968 compared with April 1, 1967 1/ 2/

## REPORTED WEIGHT

U.S.	Rep	orted as owned	by manufacturer	s <u>3</u> /	Reported as owned by dealers (including loan stocks) $\frac{3}{2}$					
type :	April 1, 1968 :				:					
number :	Unstemmed	Stemmed	Total	April 1, -	Unstemmed	April 1, 1968 Stemmed	Total	April 1, 1967		
:	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.	1,000 lb.		
11	7,007	278,675	285,682	330,111	427,717	60,575	488,292	455,099		
12 :	10,889	337,408	348,297	331,699	224,789	42,888	267,677	275,232		
13 :	2,932	228,213	231,145	250,998	127,551	36,002	163,553	135,454		
14 :	17	103,672	103,689	91,805	67,471	17,479	84,950	72,146		
11-14 :	21,167	957,122	978,289	1,013,0551/	847,528	156,944	1,004,472	937,931		
:										
21 :	6,778	22	6,800	7,656	6,584	12	6,596	6,821		
22 :	39,246	383	39,629	39,549	37,707	122	37,829	41,124		
23 :	6,845	1	6,846	7,646	13,811		13,811	17,288		
21-23 :	52,869	406	53,275	54,851	58,102	134	58,236	65,233		
31	37,165	796,223	833,388	857,767	320,323	17,465	337,788	344,763		
32	5,728	26,142	31,870	26,279	34,652	552	35,204	45,604		
31-32	42,893	822,365	865,258	884,046	354,975	18,017	372,992	390,367		
:										
35 :	16,952	4,697	21,649	22,232	12,273		12,273	16,320		
36 :	9,895	2,047	11,942	13,099	8,839	85	8,924	9,257		
37 :	3,287	342	3,629	3,837	348	18	366	423		
35-37 :	30,134	7,086	37,220	39,168	21,460	103	21,563	26,000		
	05 000	7 000	02 070	02 570	26 116	000	27 226	26 202		
41 : 42 <b>-</b> 44 :	85,889	7,989	93,878	93,579	26,446	890	27,336	36,382		
	10,759 14,627	388 7,630	11,147 22,257	13,815 24,968	1,806 6,579	116 215	1,926	2,107 15,143		
46 4/ :	111,275	16,007	127,282	132,362	34,831	1,221	6,794 36,056	53,632		
71-40 :	111,275	10,007	127,202	132,302	34,031	1,221	30,030	33,032		
51 :	6,447	510	6,957	8,985	3,021	265	3,286	4,244		
52 :	1,214	39	1,253	1,839	2,437	2	2,439	2,950		
54 :	21,963	60	22,023	23,661	939	32	971	1,123		
55 :	19,803	885	20,688	21,573	11,197	154	11,351	8,955		
51-55 :	49,427	1,494	50,921	56,058	17,594	453	18,047	17,272		
(1	0 (10	1 050	11 //0	10.076	1 017	/ 7 /	0.201	2 700		
61 : 62 :	.,	1,850	11,460	12,976	1,917	474	2,391	2,790		
61-62	6,052 15,662	1,219 3,069	7,271	6,143	1,882 3,799	315 789	2,197 4,588	2,262 5,052		
01-02		3,009	10,751	19,119	3,733	707	4,500	3,032		
72		326	338	382	58	127	185	216		
73 5/:		2,252	2,252	4,019	607	11	618	23		
72-73 :	12	2,578	2 <b>,</b> 590	4,401	665	238	803	239		
:										
81 :		1,247	1,814	3,168	123	41	164	307		
82 :	3,006	388	3,394	3,889	681	54	735	758		
83 :	2,850	6,100	8,950	10,997	1,298	7,376	8,674	10,150		
84 :	4,473	1,864	6,337	8,266	1,460	145	1,605	1,946		
85 :	4,006	2,056	6,062	6,017	652	87	739	1,720		
86 :	9,457	2,826	12,283	8,047	933	104	1,037	679		
87 : 88 :		349	349	211	1,334	94	1,428	1,101		
81-88	4,208 28,567	1,710 16,540	5,918 45,107	5,062 45,657	1,388 7,869	718 8,619	2,106 16,488	3,943		
01-00		10,340	45,107	43,037	7,009	0,019	10,400			
90		2,486	414,293	355,060	1,707	640	2,347	823		

 $<sup>\</sup>frac{1}{2}$  Total includes stocks of leaf reported in tobacco sheet. See separate reporting in tables 4 and 5.  $\frac{1}{2}$  These statistics represent the quantity of leaf tobacco reported as owned by all leaf tobacco dealers, manufacturers, quasi-manufacturers, growers' cooperative associations, warehousemen, brokers, holders, and owners subject to provisions of the Tobacco Stocks and Standards Act approved January 14, 1929, and the amendments thereto passed in the 72nd and 74th Congress. The quantities owned by dealers and manufacturers have been tabulated separately on a type total basis.

<sup>3/</sup> This table should be considered as representing only the approximate quantities owned respectively by dealers and manufacturers. The quantities shown as owned by manufacturers represents domestic manufacturers only. All Government loan stocks are included as dealers holdings.

<sup>4/</sup> Includes stocks on the Island of Puerto Rico.
5/ For explanation of stocks included in this classification see footnote 5 on page 11.

Table 7.--Stocks of leaf tobacco owned by dealers and manufacturers, summary by types, April 1, 1968 compared with other quarters 1/2/2

### REPORTED WEIGHT

Type name		: :			April 1,	. January 1,	. October 1,
	: number	: Unstemmed :	Stemmed :	Total :	1967	1968	1967
	:	: 1,000 lb.	1,000 lb.	1.000 1ь.	1,000 lb.	1,000 lb.	1,000 lb.
Old and Middle Belt flue-cured		: 434,724	339,250	773,974	785,210	844,363	696,999
Eastern North Carolins flue-cured		235,679	380,297	615,976	606,931	678,879	618,662
South Carolina flue-cured	: 13	: 130,483	264,215	394,698	386,452	434,647	436,896
(including Southeastern N. C.)	:	. (7 /00	121 151	188,639	162 051	211 7/0	200 201
Georgia and Florida flue-cured Total Flue-cured	: <u>14</u> : 11-14	: 67,488 • 868 695 1	121,151 / 1,114,066 1		163,951 1,950,986	211,762 1/ 2,178,314	229,221 1/ 1,990,610
Total Fine Cured	:	:	,	. 1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• 1,750,500	1/ 2,1/0,514	1/ 1.730.010
irginia fire-cured	: 21	: 13,362	34	13,396	14,477	11,828	12,041
ennessee and Kentucky fire-cured	: 22	: 76,953	505	77,458	80,673	60,338	68,450
(Eastern District)	:	:					
Centucky and Tennessee fire-cured	: 23	: 20,656	1	20,657	24,934	16,785	19,080
(Western District)	:	110.971		111 511	120 00/	00.051	00 531
Total Fire-cured		: 110.971	540	111,511_	120,084	88.951	99,571
Burley		357,488	813,688	1,171,176	1,202,530	1,224,080	996,626
outhern Maryland	:32	: 40,380	26,694	67,074	71,883	73,534	81,759
Total Light Air-cured		: 397,868	840,382	1,238,250	1,274,413	1,297,614	1,078,385
Contract	-			22 000	20 550	22 /2/	20 /25
ne Sucker	: 35 : 36	: 29,225 : 18,734	4,697	33,922	38,552	33,434	32,405
reen River 'irginia sun-cured	: 37	: 18,734 : 3.635	2,132 360	20,866 3,995	22,356 4,260	19,639 3,765	19,718 3,536
Total Dark Air-cured	: 35-37	51,594	7,189	58,783	65,168	56,838	55,659
		:					
ennsylvania Seedleaf	: 41	: 112,335	8,879	121,214	129,961	92,780	104,526
hio Filler (Miami Valley)	: 42-44	: 12,565	504	13,069	15,922	11,794	13,090
uerto Rico:	:	:			0.140		7 (00
In United States	: 46 : 46	7,208 13,998	3,326 4,519	10,534 18,517	9,168	11,683	7,420
In Puerto Rico Total Cigar-filler	: 41-46	146,106	17,228	163,334	30,943 185,994	17.848 134.105	25,036 150,072
iotal organ liller		:	17,220	103,334	100,724	154,105	150,072
onnecticut Valley Broadleaf	: 51	9,468	775	10,243	13,229	8,173	10,783
onnecticut Valley Havana Seed		: 3,651	41	3,692	4,789	4,122	3,903
outhern Wisconsin		: 22,902	92	22,994	24,784	18,030	20,139
orthern Wisconsin	:55;	: 31,000	1,039	32,039	30,528	27,804	27,458
Total Cigar-binder	: 51-55	: 67,021 :	1,947	68,968	73,330	58,129	62,283
onnecticut shade	: 61	11,527	2,324	13,851	15,766	17,479	16,548
eorgia and Florida shade	: 62	7,934	1,534	9,468	8,405	10,143	9,602
Total Cigar-wrapper		: 19,461	3,858	23,319	24,171	27,622	26,150
		:					
erique		: 70	453	523	598	405	513
ther Miscellaneous Domestic 4/	73	: 607 : 677	2,263	2,870	4,042	2,085	2.758
Total Miscellaneous Domestic		:677	2,716	3,393	4.640	2,490	3,271
uba		• • 690	1,288	1,978	3,475	2,256	2,558
ndonesia		3,687	442	4,129	4,647	3,744	4,211
hilippine Islands	: 83	: 4,148	13,476	17,624	21,147	18,927	19,988
razil		5,933	2,009	7,942	10,212	6,621	8,472
olombia		4,658	2,143	6,801	7,737	7,216	8,897
ominican Republic	: 86	: 10,390	2,930	13,320	8,726	7,001	7,590
araguay ther foreign-grown cigar-leaf	: 87 : 88	: 1,334	2 / 2 8	1,777	1,312	2,215	1,797
Total Foreign-grown Cigar-leaf	81-88	5,596 36,436	2,428 25,159	8,024 61,595	9,005	9,262 57,242	9,528 63,041
Beagn ATEN TEST	:	: 50,450	-2,137	· · · · · · · · · · · · · · · · · · ·	00,201	21,242	07.041
oreign-grown cigarette and smoking	:	•					
tobacco (Turkish and other)	:90	: 413,514	3,126	416,640	355,883	365,893	337,565

<sup>1/</sup> Totals include stocks of leaf reported in tobacco sheet. See separate reporting in tables 4 and 5.
2/ These statistics represent the quantity of leaf tobacco reported as owned by all leaf tobacco dealers, manufacturers, quasi-manufacturers, growers' cooperative associations, warehousemen, brokers, holders, and owners except (a) the original growers of tobacco; (b) manufacturers who in the first three quarters of 1967, according to the returns of the Commissioner of Internal Revenue, manufactured less than 35,000 pounds of tobacco, less than 185,000 cigars, or less than 750,000 cigarettes, pursuant to the provisions of the Tobacco Stocks and Standards Act approved January 14, 1929, and the amendments thereto passed in the 72nd and 74th Congress.

2/ Subject to revision. 4/ For explanation of stocks included in this classification see footnote 5 on page 11.



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